

**Application No.: 10/724,713**

**AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE**

Please replace the Abstract of the Disclosure with the Abstract of the Disclosure appearing on the immediately following page.

**ABSTRACT OF THE DISCLOSURE**

A fuel cell electrode is structured to provide a gas diffusion path and three-phase interface, so that a desired output is stably maintained. The fuel cell electrode comprises a catalyst layer having a highly graphitized carbon particle in addition to a carbon particle supporting a catalytic metal.